



Karndean  
Designflooring



Karndean  
LooseLay

Karndean LooseLay  
**Commercial**

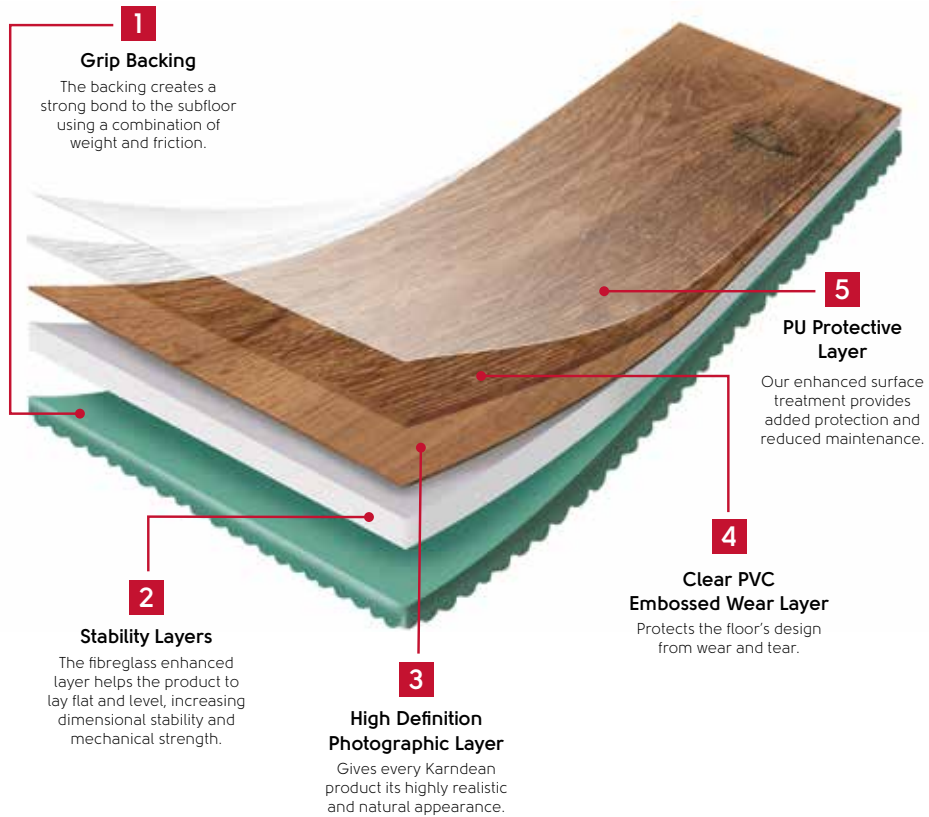




Karndean LooseLay gives you intricate designs and durability in a format that can be installed quickly and easily in any space.

Its friction grip backing secures the flooring firmly in place, making it a preferred alternative to carpet tiles and other flooring tiles.

Karndean LooseLay is 4.5mm thick with a 0.5mm wear layer.





# Why Karndean LooseLay?



LLP99

## Retail

With the highest abrasion wear rating (Group T) and availability in a wide range of colours and designs, you can create interesting retail flooring designs that are not only stylish, but also durable to withstand heavy footfall.



LLT205

## Multi-Res Buildings

Karndean LooseLay's wave backing reduces noise transmission and therefore does not require a separate acoustic underlay reducing installation time as well as cost.  
It also conforms to the Building Code of Australia for multi-residential dwellings as per ISO140-6.



LLT206

## Education

Karndean LooseLay's durability and ease of maintenance makes it an appealing, resilient and pragmatic solution for universities, colleges, schools and community centres. Its acoustic properties make it a good choice for music rooms.



VGW92T-7LLST

## Offices

Karndean LooseLay is an ideal option for office flooring, creating a space that's comfortable, inspiring and practical. It can also be used where access is required to in-floor electricity and network cables.



LLP110

## Health & Aged Care

Karndean LooseLay is an excellent solution for busy health and aged care environments where cleanliness and durability are of paramount importance. It is softer under foot than many hard floors, providing a more comfortable and quieter environment for residents.



LLP109

## Leisure & Hospitality

Karndean LooseLay is a versatile, well-established and proven choice for the demands of gyms, hotels, restaurants and leisure facilities where the look, resilience and ease of keeping floors clean is vital.



### Acoustic qualities

Karndean LooseLay is perfect for projects where you want to reduce noise levels such as multi-res buildings, retail, office and education environments.



### Comfortable underfoot

Our products are softer and warmer underfoot than natural wood and stone flooring. With additional cushioning in the backing, Karndean LooseLay is ideal for commercial settings where staff are constantly on their feet.



### Individually replaceable

Should you need to replace a piece, simply lift the damaged plank or tile and replace with a new one.



### Quick & easy to install

All you need is a sound, smooth, dry and dust free subfloor. Karndean LooseLay can be fitted over most existing hard floors\*.

\* Adhesive may be required for some applications, please refer to installation instructions.



### Durable

Karndean LooseLay is extremely hardwearing. Unlike real wood and stone, it won't splinter, warp or crack.



### Low maintenance

We use PU technology to ensure that there is no need to apply an additional surface treatment following installation. It also works as a barrier against scuff marks, stains and fine scratches.



### Realistic designs

Available in contemporary larger scale planks and tiles, Karndean LooseLay is available in a variety of colour tones and styles.



### 100% recyclable



# Karndean LooseLay Wood

1050mm x 250mm (41.3" x 9.85")



Ashland LLP95 (Series Two) pg 16



Hudson LLP99 (Series Two) pg 16



Newport LLP94 (Series Two) pg 16



Stamford LLP109 (Series Three) pg 22



Country Oak VGW92T-7LLST (Series One) pg 10



Hartford LLP112 (Series Three) pg 22



Boston LLP111 (Series Three) pg 22



Burnt Ginger VG5-7LLST (Series One) pg 10



Merbau VGW91T-7LLST (Series One) pg 10



Cambridge LLP113 (Series Three) pg 22



Providence LLP108 (Series Three) pg 22



Tasmanian Wattle VGW38T-7LLST (Series One) pg 10



Winchester LLP97 (Series Two) pg 16



Antique Karri VGW39T-7LLST (Series One) pg 10



Copper Gum VGW33T-7LLST (Series One) pg 10



Burlington LLP110 (Series Three) pg 22



Salem LLP96 (Series Two) pg 16



Dover LLP93 (Series Two) pg 16

# Karndean LooseLay Stone

500mm x 610mm (19.7" x 24")



Indiana LLT202 (Series One) pg 12



Georgia LLT206 (Series Two) pg 18



Colorado LLT201 (Series One) pg 12



Texas LLT207 (Series Two) pg 18



Arizona LLT200 (Series One) pg 12



Madison LLT203 (Series One) pg 12

# Karndean LooseLay Textile

500mm x 610mm (19.7" x 24")



Pennsylvania LLT204 (Series Two) pg 18



Nevada LLT205 (Series Two) pg 18

## Colour and Pattern Reproduction

We are careful to make sure our brochures are accurate and printed to very high standards, but photography and printing cannot always create a perfect representation of our products. For this reason we strongly recommend that you look at a sample of any product you are considering before placing your order.

All of our products are inspired by things we have seen in the natural world. Just as variation in colour and detail is part of the unique beauty of natural materials, it is also a feature of many of our designs. This means that with some of our products you will see natural variation when your floor is laid. If in doubt, ask your retailer to show you a larger sample of the product.

We love developing new ideas and improving on our existing designs. This does mean that sometimes products are withdrawn at short notice. We hate to disappoint, and will always try to work with you to find an alternative design that you love just as much.





VGW92T-7LLST



LLT203

## Karndean LooseLay Series One

The first Karndean LooseLay series was inspired by trends seen in natural wood and stone products: distressed and rustic timbers, poured concrete and travertine tiles.

Featuring enhanced acoustic properties and excellent environmental credentials, **Karndean LooseLay** is quick and easy to install making it ideal when commercial downtime is an issue.





VGW92T-7LLST **Country Oak** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R10	12 planks/3.15m <sup>2</sup>	Yes



VGW33T-7LLST **Copper Gum** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R10	12 planks/3.15m <sup>2</sup>	Yes



VGW39T-7LLST **Antique Karri** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R10	12 planks/3.15m <sup>2</sup>	Yes



VG5-7LLST **Burnt Ginger** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R10	12 planks/3.15m <sup>2</sup>	Yes



VGW38T-7LLST **Tasmanian Wattle** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R10	12 planks/3.15m <sup>2</sup>	Yes



VGW91T-7LLST **Merbau** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R10	12 planks/3.15m <sup>2</sup>	Yes














VGW92T-7LLST












VG5-7LLST



VGW91T-7LLST

	Standard	Result		
 <b>Thickness</b>	4.5 mm			
 <b>Wear layer</b>	0.5 mm			
 <b>Warranty</b>	Commercial Residential	10 years wear* Limited Lifetime wear*		
 <b>Bevelled edge</b>	No			
 <b>Standards</b>	EN 649 ASTM F1700	Pass Pass		
 <b>Classification</b> 		Commercial heavy duty use Domestic heavy duty use		
 <b>Reaction to fire</b>	AS NZS ISO 9239.1:2003	Plank Tile	CRF: 8.0kW/m <sup>2</sup> 9.4 kW/m <sup>2</sup>	Smoke value: 105% min 164% min
 <b>Staining resistance</b>	EN 423 ASTM F925	Class 0 Pass		
 <b>Colour fastness to light</b>	ISO 105-B02 ASTM F1515	≥7 <8		
 <b>Abrasion resistance</b>	EN 660-2 ASTM D3884	Group T Pass		

 <b>Dimensional stability</b>	EN 434 ASTM F2199	≤ 0.10% Pass
 <b>Electrical behaviour body voltage</b>	EN 1815 AATCC 134-1996	Pass Pass
 <b>Slip resistance</b>	AS/NZS 4586:2004	See individual product
 <b>Acoustic impact noise reduction</b>	ISO 140-6 Normalized Impact Sound Insulation ISO 140-8 Improved Impact Sound Insulation ASTM E492-09 Impact Insulation Class	L <sub>n,w</sub> (C)59dB ΔL <sub>w</sub> = 14dB IIC 56dB
Suitable for use on upper floors of residential high-rise apartment buildings without the need for a separate acoustic underlay.		
 <b>Indentation - residual</b>	EN 433 ASTM F1914	≤ 0.1 mm <8%
 <b>Castor chair continuous use</b>	EN 425	Pass
 <b>Thermal conductivity</b>	ISO 8302 Suitable for underfloor heating	0.0245 m <sup>2</sup> K/W Max 27°C
 <b>Adhesive</b>	Please refer to our installation instructions	
 <b>Recycling</b>	Suitable	

\* Full details of the terms and conditions of the Karndean LooseLay residential limited and commercial wear guarantees are available by contacting Karndean International.  
Freecall: 1800 428 963 Fax: 1800 431 048 or Email: customerservice@karndean.com.au.





LLT200 **Arizona** 500mm x 610mm (19.7" x 24")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R9	10 tiles/3.05m <sup>2</sup>	Yes



LLT202 **Indiana** 500mm x 610mm (19.7" x 24")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R9	10 tiles/3.05m <sup>2</sup>	Yes



LLT203 **Madison** 500mm x 610mm (19.7" x 24")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R9	10 tiles/3.05m <sup>2</sup>	Yes



LLT201 **Colorado** 500mm x 610mm (19.7" x 24")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R9	10 tiles/3.05m <sup>2</sup>	Yes



LLT200



LLT203 & LLT201















LLT200












LLT203



LLT202

	Standard	Result
 Thickness	4.5 mm	
 Wear layer	0.5 mm	
 Warranty	Commercial Residential	10 years wear* Limited Lifetime wear*
 Bevelled edge	No	
 Standards	EN 649 ASTM F1700	Pass Pass
 Classification  		Commercial heavy duty use Domestic heavy duty use
 Reaction to fire	AS NZS ISO 9239.1:2003	Plank Tile CRF: 8.0kW/m <sup>2</sup> 9.4 kW/m <sup>2</sup> Smoke value: 105% min 164% min
 Staining resistance	EN 423 ASTM F925	Class 0 Pass
 Colour fastness to light	ISO 105-B02 ASTM F1515	≥7 <8
 Abrasion resistance	EN 660-2 ASTM D3884	Group T Pass

 Dimensional stability	EN 434 ASTM F2199	≤ 0.10% Pass
 Electrical behaviour body voltage	EN 1815 AATCC 134-1996	Pass Pass
 Slip resistance	AS/NZS 4586:2004	See individual product
 Acoustic impact noise reduction	ISO 140-6 Normalized Impact Sound Insulation ISO 140-8 Improved Impact Sound Insulation ASTM E492-09 Impact Insulation Class	L'n,w(C)59dB ΔLw = 14dB IIC 56dB
	Suitable for use on upper floors of residential high-rise apartment buildings without the need for a separate acoustic underlay.	
 Indentation - residual	EN 433 ASTM F1914	≤ 0.1 mm <8%
 Castor chair continuous use	EN 425	Pass
 Thermal conductivity	ISO 8302 Suitable for underfloor heating	0.0245 m <sup>2</sup> K/W Max 27°C
 Adhesive	Please refer to our installation instructions	
 Recycling	Suitable	

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LLP99



LLP95

## Karndean LooseLay Series Two

Our Series Two wood effect planks reflect the trend for delicate oaks, worn wood and distressed patterns, whilst our Series Two stone designs replicate the striking look of natural slate. The collection also includes two linear textile patterns for a distinct modern look.

Each **Karndean LooseLay** plank or tile is individually replaceable, making it easy and economical to repair.





LLP93 **Dover** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R9	12 planks/3.15m <sup>2</sup>	Yes



LLP95 **Ashland** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R9	12 planks/3.15m <sup>2</sup>	Yes



LLP97 **Winchester** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R9	12 planks/3.15m <sup>2</sup>	Yes



LLP94 **Newport** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R9	12 planks/3.15m <sup>2</sup>	Yes



LLP96 **Salem** 1050mm x 250mm (41.3" x 9.85")













Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R9	12 planks/3.15m <sup>2</sup>	Yes












LLP99 **Hudson** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R9	12 planks/3.15m <sup>2</sup>	Yes



	Standard	Result
 Thickness	4.5 mm	
 Wear layer	0.5 mm	
 Warranty	Commercial Residential	10 years wear* Limited Lifetime wear*
 Bevelled edge	No	
 Standards	EN 649 ASTM F1700	Pass Pass
 Classification  		Commercial heavy duty use Domestic heavy duty use
 Reaction to fire	AS NZS ISO 9239.1:2003	Plank Tile CRF: 8.0kW/m <sup>2</sup> 9.4 kW/m <sup>2</sup> Smoke value: 105% min 164% min
 Staining resistance	EN 423 ASTM F925	Class 0 Pass
 Colour fastness to light	ISO 105-B02 ASTM F1515	≥7 <8
 Abrasion resistance	EN 660-2 ASTM D3884	Group T Pass

 Dimensional stability	EN 434 ASTM F2199	≤ 0.10% Pass
 Electrical behaviour body voltage	EN 1815 AATCC 134-1996	Pass Pass
 Slip resistance	AS/NZS 4586:2004	See individual product
 Acoustic impact noise reduction	ISO 140-6 Normalized Impact Sound Insulation ISO 140-8 Improved Impact Sound Insulation ASTM E492-09 Impact Insulation Class Suitable for use on upper floors of residential high-rise apartment buildings without the need for a separate acoustic underlay.	L'n,w(C)59dB ΔLw = 14dB IIC 56dB
 Indentation - residual	EN 433 ASTM F1914	≤ 0.1 mm <8%
 Castor chair continuous use	EN 425	Pass
 Thermal conductivity	ISO 8302 Suitable for underfloor heating	0.0245 m <sup>2</sup> K/W Max 27°C
 Adhesive	Please refer to our installation instructions	
 Recycling	Suitable	

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LLT204 **Pennsylvania** 500mm x 610mm (19.7" x 24")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R9	10 tiles/3.05m <sup>2</sup>	Yes



LLT205 **Nevada** 500mm x 610mm (19.7" x 24")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R9	10 tiles/3.05m <sup>2</sup>	Yes



LLT204



LLT206 **Georgia** 500mm x 610mm (19.7" x 24")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R9	10 tiles/3.05m <sup>2</sup>	Yes



LLT207 **Texas** 500mm x 610mm (19.7" x 24")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R9	10 tiles/3.05m <sup>2</sup>	Yes



LLT207



LLT204
















LLT206












LLT205



LLT207

	Standard	Result
 Thickness	4.5 mm	
 Wear layer	0.5 mm	
 Warranty	Commercial Residential	10 years wear* Limited Lifetime wear*
 Bevelled edge	No	
 Standards	EN 649 ASTM F1700	Pass Pass
 Classification	  	Commercial heavy duty use Domestic heavy duty use
 Reaction to fire	AS NZS ISO 9239.1:2003	Plank Tile CRF: 8.0kW/m <sup>2</sup> 9.4 kW/m <sup>2</sup> Smoke value: 105% min 164% min
 Staining resistance	EN 423 ASTM F925	Class 0 Pass
 Colour fastness to light	ISO 105-B02 ASTM F1515	≥7 <8
 Abrasion resistance	EN 660-2 ASTM D3884	Group T Pass

 Dimensional stability	EN 434 ASTM F2199	≤ 0.10% Pass
 Electrical behaviour	EN 1815 AATCC 134-1996	Pass Pass
 Slip resistance	AS/NZS 4586:2004	See individual product
 Acoustic impact noise reduction	ISO 140-6 Normalized Impact Sound Insulation ISO 140-8 Improved Impact Sound Insulation ASTM E492-09 Impact Insulation Class	L <sub>n,w</sub> (C)59dB ΔL <sub>w</sub> = 14dB IIC 56dB
 Indentation - residual	EN 433 ASTM F1914	≤ 0.1 mm <8%
 Castor chair continuous use	EN 425	Pass
 Thermal conductivity	ISO 8302 Suitable for underfloor heating	0.0245 m <sup>2</sup> K/W Max 27°C
 Adhesive	Please refer to our installation instructions	
 Recycling	Suitable	

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LLP108



LLP111

new

## Karndean LooseLay Series Three

Our Series Three collection includes popular pale and warm oak tones, fashionable rustics and deep greys. Available in large scale wood look planks, **Karndean LooseLay** is perfectly placed to work in almost any commercial space.

Its friction grip backing and increased dimensional stability secures the flooring firmly in place.





LLP108 **Providence** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R10	12 planks/3.15m <sup>2</sup>	Yes



LLP109 **Stamford** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R10	12 planks/3.15m <sup>2</sup>	Yes



LLP110 **Burlington** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R10	12 planks/3.15m <sup>2</sup>	Yes



LLP111 **Boston** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R10	12 planks/3.15m <sup>2</sup>	Yes



LLP112 **Hartford** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R10	12 planks/3.15m <sup>2</sup>	Yes



LLP113 **Cambridge** 1050mm x 250mm (41.3" x 9.85")

Slip Resistance (Oil-Wet Ramp)	Box Quantity	K-Guard Plus
R10	12 planks/3.15m <sup>2</sup>	Yes



LLP109



LLP113



LLP112















LLP111












LLP112



LLP110

	Standard	Result		
 Thickness	4.5 mm			
 Wear layer	0.5 mm			
 Warranty	Commercial Residential	10 years wear* Limited Lifetime wear*		
 Bevelled edge	No			
 Standards	EN 649 ASTM F1700	Pass Pass		
 Classification	 	Commercial heavy duty use Domestic heavy duty use		
 Reaction to fire	AS NZS ISO 9239.1:2003	Plank Tile	CRF: 8.0kW/m <sup>2</sup> 9.4 kW/m <sup>2</sup>	Smoke value: 105% min 164% min
 Staining resistance	EN 423 ASTM F925	Class 0 Pass		
 Colour fastness to light	ISO 105-B02 ASTM F1515	≥7 <8		
 Abrasion resistance	EN 660-2 ASTM D3884	Group T Pass		

 Dimensional stability	EN 434 ASTM F2199	≤ 0.10% Pass
 Electrical behaviour body voltage	EN 1815 AATCC 134-1996	Pass Pass
 Slip resistance	AS/NZS 4586:2004	See individual product
 Acoustic impact noise reduction	ISO 140-6 Normalized Impact Sound Insulation ISO 140-8 Improved Impact Sound Insulation ASTM E492-09 Impact Insulation Class	L'n,w(CI)59dB ΔLw = 14dB IIC 56dB
	Suitable for use on upper floors of residential high-rise apartment buildings without the need for a separate acoustic underlay.	
 Indentation - residual	EN 433 ASTM F1914	≤ 0.1 mm <8%
 Castor chair continuous use	EN 425	Pass
 Thermal conductivity	ISO 8302 Suitable for underfloor heating	0.0245 m <sup>2</sup> K/W Max 27°C
 Adhesive	Please refer to our installation instructions	
 Recycling	Suitable	

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# Useful information when installing Karndean LooseLay

## Acclimatisation

At least 48 hours prior to installation, **Karndean LooseLay** must be removed from packaging, unstacked and allowed to acclimatise in the room where the installation is to take place. Room temperature should be kept between 18°C - 29°C (65°F - 85°F).

## Subfloor Preparation

Subfloor preparation must comply with ASTM F710, AS/NZS 1884, BS 8203, DTU 53.2, DIN 18365 (Teil C) or other applicable National Standards and Building Codes for the installation of Resilient Flooring.

## Installation

Before starting the installation remove all debris or dust and clean the floor. **Karndean LooseLay** can be installed on any subfloor that is flat, level, smooth and dry using one of the following three options:

1. Loose lay – fitted 'tightly' to the wall and each other using a suitable tackifier or pressure sensitive adhesive around the edge of the room and at thresholds.
2. Grid stick – in rooms with walls longer than 4 metres (13 feet) use a suitable tackifier or pressure sensitive adhesive around the edge of the room and at intervals across the floor in a grid pattern, again fitting **Karndean LooseLay** tightly to the wall and each other.
3. Heavy traffic / high temperature areas – we recommend installing **Karndean LooseLay** with a full coverage of Karndean Hi-Tack adhesive.

## Routine Maintenance

**Karndean LooseLay** has a protective PU surface, which helps to protect the floor and eliminates the need to strip and seal after installation.

Regular cleaning with a pH neutral cleaner such as Karndean Clean will help keep your floor at its best. To refresh the appearance and durability of your floor, strip the floor using the Karndean Remove solution, rinse the floor with water and seal, using the Karndean Refresh sealer.

## Repair

**Karndean LooseLay** is not only quick and easy to fit, but in a situation where you may need to replace a damaged plank or tile, it's just as easy to replace a piece as it is to fit in the first place.



LLP109



LLP111

VGW92T-7LLST



Visit us online at  
[www.karndean.com](http://www.karndean.com), where you can...

#### View the entire range of Karndean Designflooring

- Browse floors by wood or stone effect – filtering by size, range and colour
- Look at product specifications – including areas of application, slip resistance ratings, sizes and features
- Find tools and resources to help you choose the right floor
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#### Download the Product Selector App

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## Karndean LooseLay Commercial

For commercial samples, literature,  
sales support and technical information call  
**AUS: 1800 810 920 or NZ: 0800 442 101.**

Visit the Karndean Designflooring website at [www.karndean.com/looselay](http://www.karndean.com/looselay)  
to view the full product range, download data sheets, read  
case studies and request samples.

Karndean Designflooring, 835 Stud Road Knoxfield, Victoria 3180.

[www.karndean.com](http://www.karndean.com)

